Application No.: 10/642,295

Group Art Unit: 3724 Examiner: Ghassem ALIE

AMENDMENTS TO THE CLAIMS:

1. (Currently Amended) A blade clamping device comprising:

a driving shaft having an extension extending from a distal end thereof;

a base member having a passage defined therethrough, the driving shaft securely received in the passage and a blade connected to the driving shaft, a first opening defined through a side of the base member and communicating with the

passage;

a cam member pivotably connected to the base member and a first end of the

cam member being a cam head which is inserted in the first opening and removably

contacting the blade, a second end of the cam member being a bar, a first torsion spring

connected to the base member to maintain the cam head to contact the blade; , and

a casing having a second opening defined in a side thereof and a lever pivotably

engaged with the second opening, the lever including a handle and a pushing end, the

pushing end of the lever located beneath the bar of the cam member, the cam head of

the cam member being pivoted away from the blade by the pushing end by pivoting the

lever; and

two lugs extend from the base member with the first opening located

therebetween, a tube extending from one of the two lugs and a slit defined in the tube,

the first torsion spring mounted to the tube and one of two legs of the first torsion spring

engaged with the slit and the other leg pressing on the bar of the cam member.

Claim 2 (Cancelled)

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3. (Currently Amended) The device as claimed in claim [[2]] 1, wherein the passage includes a first path and a second path which communicates with the first path, the driving shaft is securely received in the first path and the blade is inserted in the second path.

- The device as claimed in claim 3 further comprising a boss extending from a side surface of the extension of the blade has a hole through which the boss extends.
- The device as claimed in claim 1 further comprising a stop 5. (Original) extending from an edge of the blade and being stopped by an end surface of the base member.
- 6. (Original) The device as claimed in claim 1, wherein the driving shaft has two positioning holes and two pins extend through the base member and are inserted in the two positioning holes.